-1/5-

Fig.1

1	caggacccca	aaataaaatc	aaaggctatc	<u>aca</u> ctatttt	acttcttaac	cgtttactga
61	ggctacaaga	acaagtttga	agatgaggac M R	tatcctagcc T I L A	accctagtcg T L V	gtttcacagc G F T
121	ctqcqcaqcc	gttgctgcag	acqqaqcacc	tgagtatcct	teteagetta	cagttgaaat
13	A C A A	•			S Q L	A V E
181	cqatccaqaa	gcgattattg	cqatccaqca	agatgcaaac	gecgaeceae	atctctttt
33			AIQ		A D P	R L F
241	cccactgage	gggcttgtct			tttcaaccca	
53		G L V	S A K	L A K V		N I Y
•						
301	•	agtccccaga			catcctcatc	cccattatcc
73	P T P P	S P Q	TTY	H F H L	H P H	<u>P H Y</u>
361	-	ccaagttatc	ctcat			<u>.</u> :
93	Р Н Р О	P S Y	P H P	Q P H H	P H P	H P Y
421 113	н -P - Н Б	E H P H	н р н	РНРН	Q = H P	H R H
: 481					. σ	ttcatgtgcc
133	P D H H	РНН	н р н	н н н н	•	V H V
541	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			-
153	traaratrar	r cácacteaac	acaacoocca	ceadaacaac	antagagaa	atasttstas
			acaacggcca			
	P Q H Q		acaacggcca H N G	ccagaacaac H Q N N		A H Y
601	P Q H Ç	H A Q	H N G	H Q N N	G G P	АНУ
601 17 3	P Q H Q		H N G	H Q N N	G G P	АНУ
	P Q H Q ccatgactac H H D Y	cattttgcgc HFA atcaactaag	H N G atcctcatca H P H	H Q N N agagaaccag Q E N Q	G G P catcaccgcg H H R	A H Y aggaagagca E E E

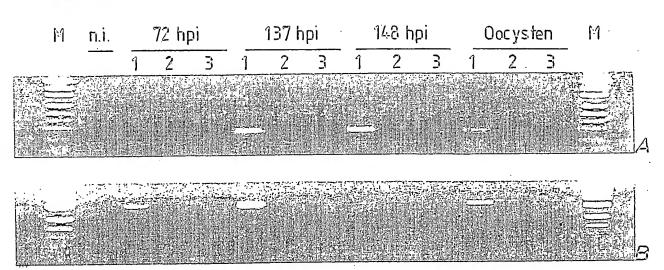
WO 2005/005472

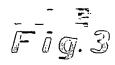
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tetegeegg
tetegeegg aaageacgag aggggeetaa agggtgattg gagetgeaaa tacagetgea
aatgeagetg caaagtgeeg etteaaaaaa gggacagget teeegeeaaa attttggat
catacetate aatgettega gaaaacatag aaaacaaaag caetgaagaa egtteatagt
cggtagttt aggggeatge egtgtgetaa aateceateg aacetteagg tacacetgat
cgttacgaag tacacaccac eggteaetet caaegegeae caetagageg agagetgett
cagggatgea gegagatgte gaeteagagg teetacatta aaggg(a)_n

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Fig. 2





9

2

3

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- 1,1 kb

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F 0 g. 4 5 6 7

9.416 bp6.557 bp

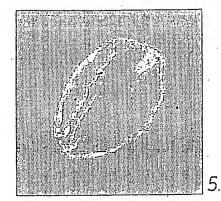
-4.361 bp

-2.322 bp

-1.375 bp

- 831 bp

Fig. 5





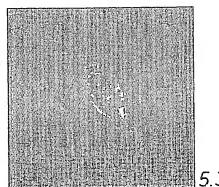


Fig. 6

